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Introduction Intended for first- or second-year undergraduates, this introduction to discrete mathematics

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covers the usual topics of such a course, but applies constructivist principles that promote - indeed, require - active participation by the student.

Introduction to Discrete Mathematics

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Discrete mathematics deals with finite and countably infinite sets. Seems to be a term rarely used by mathematicians, who say what they are doing more specifically. Some branches of discrete mathematics are:

- Combinatorics (how to count

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things, how to make combinatorial objects that have desired properties)

Introduction to Discrete Mathematics
Discrete mathematics is the area of mathematics concerned with the study of discrete (i.e. distinct,

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MATH2210 Introduction to Discrete Mathematics

Discrete mathematics is mathematics that deals with discrete objects.

Discrete objects are those which are

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separated from (not connected to/distinct from) each other. Integers (aka whole numbers), rational numbers (ones that can be expressed as the quotient of two integers), automobiles, houses, people etc. are all discrete objects.

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Introduction to Discrete Mathematics

This text aims to give an introduction to select topics in discrete mathematics at a level appropriate for first or second year undergraduate math majors, especially those who intend to teach middle and high school mathematics.

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The book began as a set of notes for the Discrete Mathematics course at the University of Northern Colorado.

This course serves both as

Discrete - An Open Introduction

Discrete Mathematics is the language

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of Computer Science. One needs to be fluent in it to work in many fields including data science, machine learning, and software engineering (it is not a coincidence that math puzzles are often used for interviews). We introduce you to this language through a fun try-this-before-we-

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Discrete Mathematics With
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Overall, this book is an introduction to mathematics. In particular, it is an introduction to discrete mathematics. All of the material is directly applicable to computer science and

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engineering, but it is presented from a mathematician's perspective. While algorithms and analysis appear throughout, the emphasis is on mathematics.

Mathematics: A Discrete Introduction:

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Discrete mathematics, the study of finite mathematical systems, provides students with mathematical ideas, notations and skills which are critical to, for example, formulating what an algorithm is supposed to achieve, proving if it meets the specification,

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understand and how to construct correct mathematical arguments, we begin our study of discrete mathematics with an introduction to logic. Besides the importance of logic in understanding mathematical reasoning, logic has many applications to computer science.

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